E600

SERVICE GUIDE

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1 EXPLANATION OF SYMBOLS AND SAFETY INSTRUCTIONS

This manual has safety information and instructions to help you eliminate or reduce the risk of accidents and injuries.

1.1 Recognize safety information

This is the safety alert symbol. It is used to alert you to potential physical injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

1.2 Understand signal words

A signal word will identify safety messages and property damage messages, and will indicate the degree or level of hazard seriousness.

⚠ WARNING indicates a hazardous situation that, if **not** avoided, could result in death or serious injury.

⚠ CAUTION indicates a hazardous situation that, if **not** avoided, could result in minor or moderate injury.

NOTICE is used to address practices **not** related to physical injury.

indicates additional information that is **not** related to physical injury.

1.3 Supplemental directives

Read and follow all safety information and instructions to avoid possible injury or death.
Read and understand these instructions before installation of this product.
Incorrect installation of this product can lead to serious injury.
The installation **must** comply with all applicable local or national codes, including the latest edition of the following standards:

This appliance is certified under the latest edition of ANSI Z21.19, CSA 1.4 Refrigerators using gas fuel. The installation must conform with local codes, or in absence of local codes, the following standards as applicable:

U.S.A.

- ANSI/NFPA70, National Electrical Code (NEC)
- ANSI/NFPA 1192, Recreational Vehicles Code
- Title 24 CFR, Part 3280, Manufactured Home Construction and Safety Standard
- National Fuel Gas Code, ANSI Z223.1/NFPA 54

Canada

- CSA C22.1, Parts I & II, Canadian Electrical Code
- CSA Z240 RV Series, Recreational Vehicles
- CSA Z240.4, Gas-Equipped Recreational Vehicles and Mobile Housing
- CSA B149.1, Natural Gas and Propane Installation Code CERTIFICATION

1.4 General safety messages

⚠ WARNING Failure to obey the following warnings could result in death or serious injury:

- This product must be installed by a qualified service technician.
- Any modifications or deviations:
  - Can lead to carbon monoxide leaking into the living area.
  - Can reduce cooling performance and/or result in damage to the refrigerator.
  - Will void agency certifications.
  - Will void refrigerator warranty.
- ELECTRICAL SHOCK HAZARD. This product is equipped with a three-prong (grounding) plug for protection against shock hazards. This product should be plugged directly into a three-prong receptacle that provides grounding in compliance with all applicable electrical codes. Do **not** cut or remove grounding prong from plug.

Security Functions

- **Packet Filter Supported**
  Packet Filter allows you to control access to a network by analyzing the incoming and outgoing packets and allowing or denying them access based on the IP address of the source and destination.
- **Domain Filter Supported**
  - Lets you prevent users from accessing specified domains through this device.
- **URL Blocking Supported**
  - Lets you prevent users from accessing specified URLs through this device.
- **VPN Pass-Through**
  - Support VPN pass-through.
- **SPI Mode Supported**
  - When SPI Mode is enabled, the router will check every incoming packet to determine if the packet is valid.
- **DoS Attack Detection Supported**
  - When this feature is enabled, the router will detect and log any DoS attack that comes from the Internet.

Advanced Functions

- **System Time Supported**
  - Allows you to synchronize the system time with a network time server.
- **E-mail Alert Supported**
  - The router can send e-mail alerts to a specified e-mail address.
- **Dynamic DNS Supported**
  - Supports dyndns,TZO.com, and dhs.org.
- **SNMP Supported**
  - Supports basic SNMP functions.
- **Routing Table Supported**
  - Supports static routing table.
- **Schedule Rule Supported**
  - Schedule the time when services such as virtual server or packet filter will be active.

Other Functions

- **UPNP (Universal Plug-and-Play) Supported**

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The following table lists the five different arming modes and the features of each.

ARMING MODE	FEATURES OF EACH ARMING MODE			
	Exit Delay	Entry Delay	Perimeter Armed	Interior Armed
AWAY	Yes	Yes	Yes	Yes
NIGHT-STAY	Yes	Yes	Yes	Yes*
STAY	Yes	Yes	Yes	No
INSTANT	Yes	No	Yes	No
MAXIMUM	Yes	No	Yes	Yes

* for selected interior zones (ask your installer about the included zones)

Security Codes

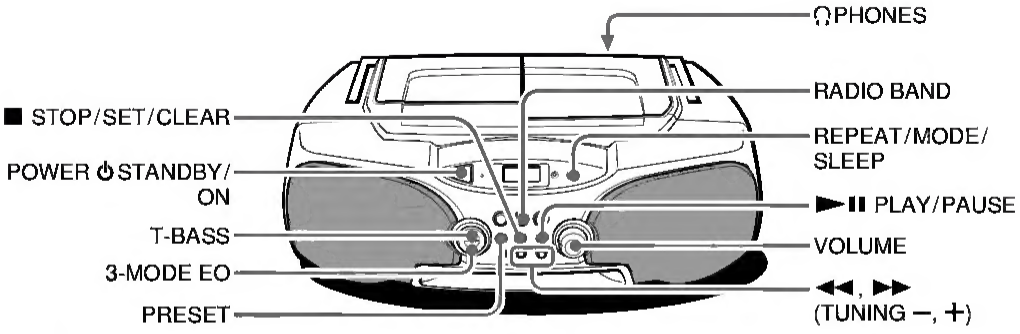
At the time of installation, you were assigned a personal four-digit security code, known only to you. You must enter the security code when arming and disarming the system, and when performing other system functions. As an additional safety feature, other users who do not need to know your code can be assigned different security codes. Refer to the ***Security Codes*** section for procedures on adding security codes to the system.

Fire Protection

The fire protection portion of your security system (if used) is always active and will sound an alarm if a fire condition is detected. Refer to the ***Fire Alarm System*** section for important information concerning fire protection, smoke detectors, and planning emergency exit routes from the premises.

Alarms

When an alarm occurs, both the keypad and external sounders will sound, and the keypad will display the zone(s) causing the alarm. If your system is connected to a central monitoring station, an alarm message will also be sent. To stop the alarm sounding, simply disarm the system.



A TUNER OPERATION

1 Press RADIO BAND* repeatedly to select the desired band.

→ FM → AM ┐

The power is turned on and the previously tuned station is received.

* or BAND on the remote control (applicable when the AC cord is connected, CSD-FD89/79 only)

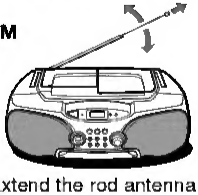
2 Press ◄◄, ►► (TUNING –, +) to select a station.

During FM stereo reception, ((●)) is displayed.

After listening, press POWER ⏻ STANDBY/ON to turn the power off.

For better reception

FM



Extend the rod antenna and orient it for the best reception.

AM

The antenna is inside the unit. Position the unit for the best reception.

For quick tuning (Auto Search)

Keep ◄◄, ►► pressed until the tuner starts searching for a station. When a station is tuned to, the search stops.

If the broadcast signal is weak, it does not stop. To stop the search manually, press ◄◄ or ►►.

REPEAT/MODE/SLEEP*

- If an FM stereo broadcast contains noise, press the button so that **MONO** is displayed.
  Noise is reduced, although reception is monaural.
  To restore stereo reception, press the button again.
- If a high-pitched sound is heard during AM recording, press the button repeatedly to display "b1" or "b2", so as to eliminate the noise.

* or MODE on the remote control (CSD-FD89/79 only)

To change the AM tuning interval

The default setting of the AM tuning interval is 10 kHz/step. If you use the unit in an area where the frequency allocation system is 9 kHz/step, change the interval as follows.

1 Press RADIO BAND.
2 Press POWER ⏻ STANDBY/ON while pressing RADIO BAND.

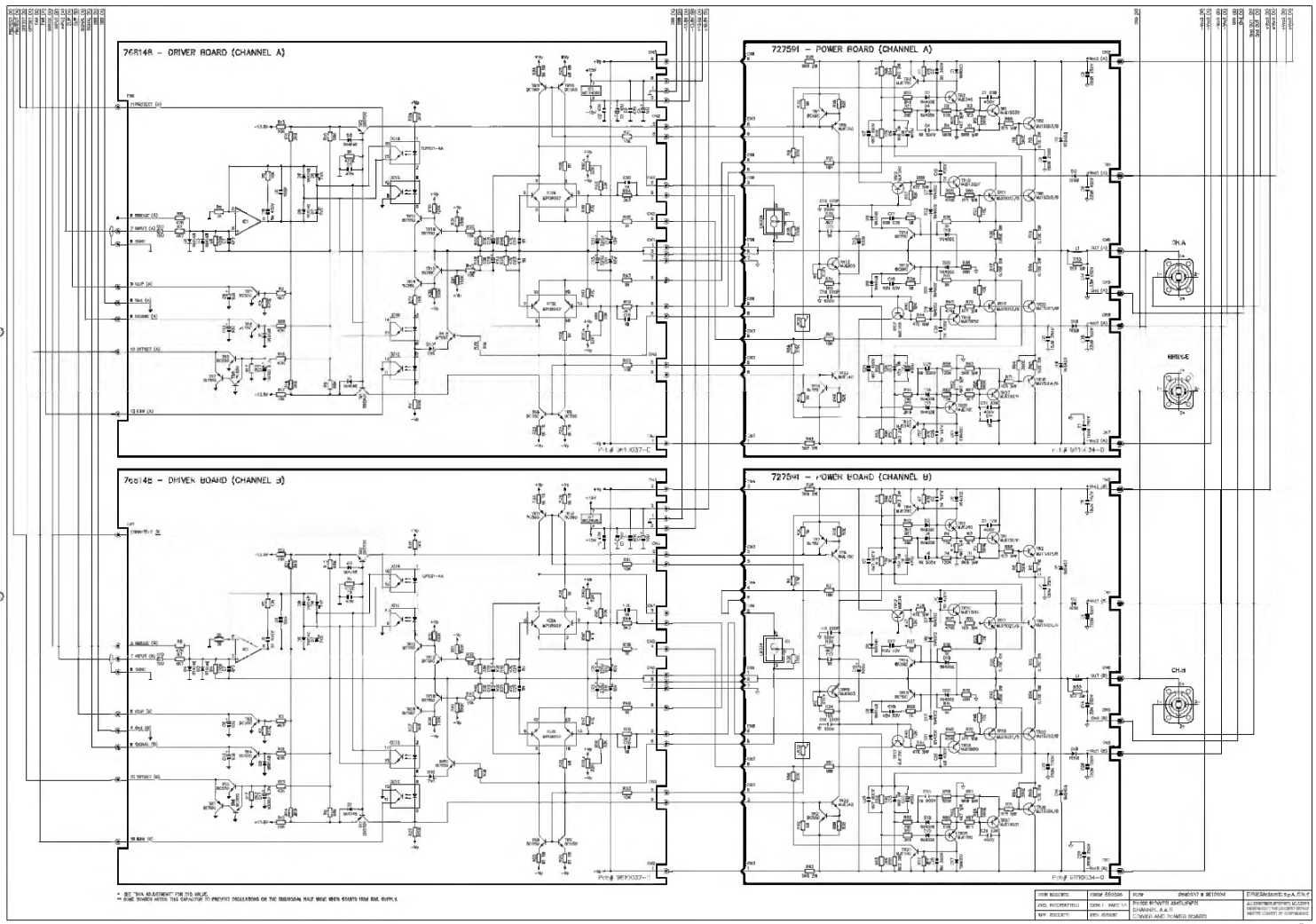
When the AM tuning interval is changed, the preset stations are cleared.

NOTE

If the unit picks up noise from other electrical appliances nearby, like a TV or fluorescent lights, move the unit.

To listen with the headphones

Connect headphones with a stereo mini plug to the ∩ PHONES jack on the rear of the unit.


766148 - DRIVER BOARD (CHANNEL A)
727591 - POWER BOARD (CHANNEL A)
766148 - DRIVER BOARD (CHANNEL B)
727594 - POWER BOARD (CHANNEL B)
CH.A
CH.B

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or possible fees associated with repair, contact CAPS directly at the following number:

CAPS Department (256) 963-8722

Identify the RMA number clearly on the package (below address), and return to the following address:

ADTRAN Customer and Product Service
901 Explorer Blvd.
Huntsville, Alabama 35806
RMA # _____

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The Enterprise Network (EN) Technical Training offers training on our most popular products. These courses include overviews on product features and functions while covering applications of ADTRAN's product lines. ADTRAN provides a variety of training options, including customized training and courses taught at our facilities or at your site. For more information about training, please contact your Territory Manager or the Enterprise Training Coordinator by phone at 800-615-1176 ext. 7500, by fax at 256-963-7941, or by email at training@adtran.com.

Training (800) 615-1176, ext. 7500

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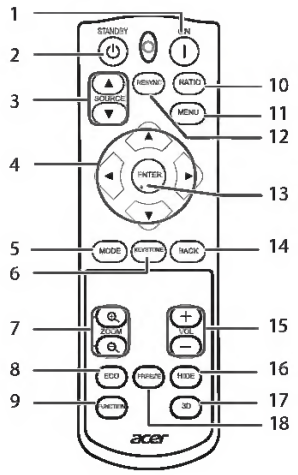
Remote control



1. ON button
   For turning the power on.
2. STANDBY button
   For putting the projector into the Standby mode.
3. SOURCE buttons
   For switching Input mode.
4. Adjustment buttons (▲/▼/◀/▶)
   For selecting and adjusting menu items.
5. MODE button
   For selecting the appropriate picture.
6. KEYSTONE button
   For entering the Keystone Correction mode.
7. ZOOM buttons
   For enlarging/reducing part of the image.
8. ECO button
   For lowering the noise of the cooling fan.
9. FUNCTION button
   For operating and executing a function assigned to "FUNCTION Button".
10. RATIO button
    For switching the picture size (NORMAL, 16:9, etc.).
11. MENU button
    For displaying adjustment and setting screens.
12. RESYNC button
    For automatically adjusting images when connected to a computer.
13. ENTER button
    For setting items selected or adjusted on the menu.
14. BACK button
    For returning to the previous menu screen during menu operation.
15. VOL +/- (Volume) buttons
    For adjusting the speaker sound level.
16. HIDE button
    For temporarily displaying a black screen and turning off the sound.
17. 3D button
    For displaying the 3D mode menu screen.
18. FREEZE button
    For freezing images.

A pagina 3, se aperta completamente, vedrete sempre gli elementi di comando e i collegamenti descritti.

1 Elementi di comando e collegamenti

1.1 Lato frontale

1 Ingresso MIC (presa XLR, bilanciata) per il collegamento di un microfono, uno per ogni canale 1–6

2 Regolatore EFFECT, uno per ogni canale 1–6: determina il livello con cui il segnale del canale viene portato sul processore interno per effetti eco, e quindi l'intensità dell'effetto per il canale

3 Ingresso LINE (sbilanciato) per il collegamento di un apparecchio con livello Line, p. es. strumento musicale, uno per ogni canale 1–6
- canali 1 a 4 per apparecchi mono: 1 × presa jack 6,3 mm
- canali 5 e 6 per apparecchi stereo: 2 × presa jack 6,3 mm

4 Regolatori alti (TREBLE) e bassi (BASS), due per ogni canale 1–6

5 Regolatore volume GAIN, uno per ogni canale 1–6

6 Regolatore volume CD/TAPE per l'apparecchio all'ingresso CD INPUT (18)

7 Equalizzatore grafico a 5 bande per la correzione del suono del segnale delle somme

8 Regolatore volume PHONES per l'uscita cuffia (9)

9 Contatto (presa jack 6,3 mm) per una cuffia; per ascoltare il segnale delle somme

10 Uscita TAPE REC (prese RCA), p. es. per il collegamento di un registratore stereo; le impostazioni dell'equalizzatore (7) e del regolatore MASTER (14) non influenzano il segnale d'uscita

11 Indicazione del livello a LED per il segnale delle somme

12 Spia di funzionamento POWER ON

13 Tasto PHANTOM POWER (con spia di controllo) per l'accensione centralizzata dell'alimentazione phantom 15 V per tutte le prese MIC (1)
Si prega di osservare la nota "Attenzione" nel capitolo 4.1.

14 Regolatore del volume MASTER per il volume globale: determina il livello con cui il segnale delle somme viene portato all'uscita per altoparlanti (22)

15 Regolatore EFFECT per impostare il volume globale dell'effetto eco interno

16 Regolatore ECHO per impostare il numero delle ripetizioni per l'effetto eco interno

17 Regolatore DELAY per impostare il ritardo per l'effetto eco interno

18 Ingresso CD INPUT (prese RCA) per un apparecchio stereo di riproduzione con livello Line, p. es. lettore CD

1.2 Lato posteriore

19 Interruttore on/off POWER

20 Portafusibile; sostituire un fusibile difettoso solo con uno dello stesso tipo

21 Presa per il collegamento con una presa di rete (230 V~/50 Hz) tramite l'apposito cavo

22 Uscita mono del finale (due prese jack 6,3 mm, in parallelo) per il collegamento degli altoparlanti

IMPORTANTE: L'impedenza totale degli altoparlanti non deve essere inferiore a 4 Ω.

23 Contatti EFFECT LOOP (due prese jack 6,3 mm, sbilanciate) per un'unità per effetti
- ingresso RETURN: collegamento con l'uscita dell'unità per effetti
- uscita SEND: collegamento con l'ingresso dell'unità per effetti

2 Avvertenze di sicurezza

Ouest'apparecchio è conforme a tutte le direttive richieste dell'UE e pertanto porta la sigla CE.

AVVERTIMENTO L'apparecchio funziona con pericolosa tensione di rete. Non intervenire mai personalmente al suo interno e non inserire niente nelle fessure di aerazione! Esiste il pericolo di una scarica elettrica.

Si devono osservare assolutamente anche i seguenti punti:

- L'apparecchio è previsto solo per l'uso all'interno di locali. Proteggerlo dall'acqua gocciolante e dagli spruzzi d'acqua, da alta umidità dell'aria e dal calore (temperatura d'impiego ammessa fra 0 e 40 °C).
- Non depositare sull'apparecchio dei contenitori riempiti di liquidi, p. es. bicchieri.
- Dev'essere garantita la libera circolazione dell'aria per dissipare il calore che viene prodotto all'interno dell'apparecchio. Non coprire in nessun modo le fessure d'aerazione.
- Non mettere in funzione l'apparecchio o staccare subito la spina rete se:
  1. l'apparecchio o il cavo rete presentano dei danni visibili;
  2. dopo una caduta o dopo eventi simili sussiste il sospetto di un difetto;
  3. l'apparecchio non funziona correttamente.

  Per la riparazione rivolgersi sempre ad un'officina competente.
- Staccare il cavo rete afferrando la spina, senza tirare il cavo.
- Per la pulizia usare solo un panno morbido, asciutto; non impiegare in nessun caso prodotti chimici o acqua.
- Nel caso d'uso improprio, di collegamenti sbagliati, d'impiego scorretto o di riparazione non a regola d'arte dell'apparecchio, non si assume nessuna responsabilità per eventuali danni consequenziali a persone o a cose e non si assume nessuna garanzia per l'apparecchio.

Se si desidera eliminare l'apparecchio definitivamente, consegnarlo per lo smaltimento ad un'istituzione locale per il riciclaggio.

3 Possibilità d'impiego

Il powered mixer PMX-160 in un contenitore robusto, portatile, è previsto specialmente per musicisti e per l'impiego sul palcoscenico.

L'apparecchio è una combinazione fra un mixer a 6 canali e un finale mono. Tramite un processore integrato per effetti si possono generare degli effetti eco, regolabili separatamente per ogni canale. Inoltre esiste la possibilità di collegare un'unità esterna per effetti per elaborare il segnale delle somme.

4 Collegamento

Prima di collegare degli apparecchi o di modificare i collegamenti esistenti spegnere il powered mixer.

4.1 Sorgenti sonori

1) Collegare i **microfoni** con le prese XLR MIC (1). Le prese XLR sono previste per segnali bilanciati.

Se necessario si può attivare un'alimentazione phantom 15 V centralizzata per tutti gli ingressi MIC (ciò è necessario se si usano dei microfoni a condensatore che funzionano con alimentazione phantom): abbassare il tasto PHANTOM POWER (13) fino allo scatto; come controllo si accende il LED sopra il tasto.

ATTENZIONE
- Con l'alimentazione phantom attivata, non devono essere collegati dei microfoni con uscita sbilanciata perché potrebbero subire dei danni.
- Per evitare rumori di commutazione, azionare il tasto solo mentre il powered mixer è spento.

2) Collegare **apparecchi audio con livello Line** con le prese jack 6,3 mm LINE (3). Le prese sono previste per segnali sbilanciati.
- Collegare apparecchi Line con uscita mono (p. es. preamplificatori per strumenti musicali) con gli ingressi mono dei canali 1–4.
- Collegare apparecchi Line con uscita stereo (p. es. keyboard) con gli ingressi stereo dei canali 5 e 6.

Alle prese RCA CD INPUT (18) si può collegare un apparecchio stereo supplementare con livello Line (p. es. un lettore CD oppure l'uscita di riproduzione di un registratore).

Nota: Per ogni canale 1–6 decidere per l'ingresso MIC *oppure* l'ingresso LINE, dato che non si può cambiare fra i due ingressi.

4.2 Unità per effetti

Per elaborare il segnale delle somme, tramite le due prese jack 6,3 mm EFFECT LOOP (23) sbilanciate si può collegare un'unità per effetti:

1) Collegare l'ingresso dell'unità per effetti con l'uscita SEND.

2) Collegare l'uscita dell'unità per effetti con l'ingresso RETURN.

Nota: Nel powered mixer si crea un'interruzione del segnale se è collegata solo una delle due prese oppure se l'unità collegata per effetti non è accesa, se è difettosa o collegata in maniere scorretta. In questo caso, dagli altoparlanti non si sente niente.

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Adjust the water softener

To avoid the scale deposits on the dishes and in the dishwasher, the dishes must be washed with soft, i.e. low lime content, water. The dishwasher therefore has a built-in water softener, in which tap water from a hardness of 4 °d (German degree) is softened with the aid of special salt.

You water supplier will be able to inform you on the hardness and hardness range of the water in your area.

☞ Adjust the water softener to the setting that corresponds to the hardness of the water in your area. The water softener can be adjusted in 10 steps.

Water Hardness in °d[1])	Water Hardness in mmol/l [2])	Range	Adjust to Hardness Setting	Number of Flashes
41-50	7.3-9.0	IV	9	9
35-40	6.3-7.2		8	8
31-34	5.5-6.2		7	7
27-30	4.8-5.4		6	6
23-26	4.1-4.7		5	5
19-22	3.3-4.0	III	4	4
15-18	2.6-3.2		3*	3
11-14	1.9-2.5	II	2	2
4-10	0.7-1.8	I/II	1	1
under 4	under 0.7	I	0 no salt necessary	10

1)(°d) German degree, measure of the hardness of water
2)(mmol/l) millimol per litre, international unit for the hardness of water
*factory setting

☞ **1.** The dishwasher must be switched off.

2. Press the function and water softener buttons simultaneously and keep them pressed

3. In addition press the ON/OFF switch ⏻.
The LED indicators for the function and water softener buttons flash.

4. Press the softener button again.
The water softener button indicator starts to flash.
- The number of flashes corresponds to the hardness setting. (Exception: hardness setting 0 is indicated by 10 flashes).
- The sequence of flashes is repeated after a 5 second pause.

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Garantiebedingungen

AEG Kundendienst in Deutschland

Sollte dieses AEG Gerät wider Erwarten nicht funktionieren, wenden Sie sich bitte an unseren Service. Wir werden die Abholung und Instandsetzung durch unsere Werkstatt veranlassen.

AEG Kleingeräte-Zentralwerkstatt
Firma Trepesch GmbH
Steinstraße 500
90419 Nürnberg

In **Deutschland** stehen wir Ihnen für Fragen, Anregungen oder bei Problemen rund um unsere Kleingeräte und Raumpflegegeräte montags bis freitags von 8 bis 18 Uhr zur Verfügung.

AEG-Serviceline: 01805-30 60 80
(Deutsche Telekom 0,12 Euro/Min.)
Fax: 0911/ 3 23-49 19 30
E-Mail: service.kleingeraete@aeg-hausgeraete.de

AEG Kundendienst in Europa

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Danmark, 7000 Fredericia, 70 11 74 00
España, Madrid, 1-885-2700
France, 60307 Senlis, 03-44 62 24 24
Great Britain, Service Force 08705 929 929
Hellas, 18346 ΜΟΣΧΑΤΟ, 01/4822646
Island, Reykjavik (Bræóurnir Ormsson hf), 91-3 88 20
Italia, 33080 Porcia (PN), 0434 39 41
Kroatien, 10000 Zagreb, 385 1 6323 333
Luxembourg, 1273 Luxembourg-Hamm, 4 24 31-443
Magyarország, 1142 Budapest, 36-1-252-1773
Nederland, 2400 AC Alphen aan den Rijn, 0172-468 300
Norge, 0516 Oslo, 22 72 58 00
Poland, 02-034 Warszawa, 022 874 33 33
Portugal, 2635-445 Rio de Mouro, (21) 926 75 75
Romania, Bucuresti, B-dul Timisoara 90, 01-444-25-81
Russia, 129090 Moscow, +7 095 956 2917, 937 7893
Slovakia, 81105 Bratislava, 07/4333 9757
Slovenija, Tražaška 132, 1000 Ljubljana, 01 24 25 730
Schweiz/Svizzera, 5506 Mägenwil, 062/889 93 00
Suomi, Porissa, puh. (02) 622 3300
Sverige, 10545 Stockholm, 08-672 53 60
Turkey, Tarlabasi cad no:35 Taksim/Istanbul-0, 262-7249420

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1. Mit dieser Garantie haften wir dafür, dass dieses neu hergestellte Gerät im Zeitpunkt der Übergabe vom Händler an den Verbraucher die in unserer Produktbeschreibung für dieses Gerät aufgeführten Eigenschaften aufweist. Ein Mangel liegt nur dann vor, wenn der Wert oder die Gebrauchstauglichkeit dieses Geräts erheblich gemindert ist. Zeigt sich der Mangel nach Ablauf von sechs (6) Monaten ab dem Übergabezeitpunkt, so hat der Verbraucher nachzuweisen, dass das Gerät bereits im Übergabezeitpunkt mangelhaft war. Nicht unter diese Garantie fallen Schäden oder Mängel aus nicht vorschriftsmäßiger Handhabung sowie Nichtbeachtung der Gebrauchsanweisungen.
2. Dieses Gerät fällt nur dann unter diese Garantie, wenn es in einem der Mitgliedsstaaten der Europäischen Union gekauft wurde, es bei Auftreten des Mangels in Deutschland betrieben wird und Garantieleistungen auch in Deutschland erbracht werden können. Mängel müssen uns innerhalb von zwei (2) Monaten nach dessen Kenntnis angezeigt werden.
3. Mängel dieses Geräts werden wir innerhalb angemessener Frist nach Mitteilung des Mangels unentgeltlich beseitigen; die zu diesem Zweck erforderlichen Aufwendungen, insbesondere Arbeits- und Materialkosten werden von uns getragen. Über diese Nachbesserung hinausgehende Ansprüche werden durch diese Garantie dem Verbraucher nicht eingeräumt.
4. Im Garantiefall ist das Gerät vom Verbraucher an die für seinen Wohnort zuständige AEG-Zentralwerkstatt zu versenden, wobei das Gerät gut zu verpacken ist und die vollständige Anschrift des Verbrauchers zusammen mit einer kurzen Fehlerbeschreibung in das Paket zu legen ist. Zum Nachweis des Garantie-Anspruchs ist der Sendung der Original-Kaufbeleg (Kassenzettel, Rechnung) beizufügen.
5. Garantieleistungen bewirken weder eine Verlängerung noch einen Neubeginn der Garantiezeit für dieses Gerät; ausgewechselte Teile gehen in unser Eigentum über.
6. Mängelansprüche aus dieser Garantie verjähren in zwei (2) Jahren ab dem Zeitpunkt der Übergabe des Geräts vom Händler an den Verbraucher, der durch den Original-Kaufbeleg (Kassenzettel, Rechnung) zu belegen ist; wenn dieses Gerät gewerblich genutzt wird, beträgt die Verjährungsfrist sechs (6) Monate.

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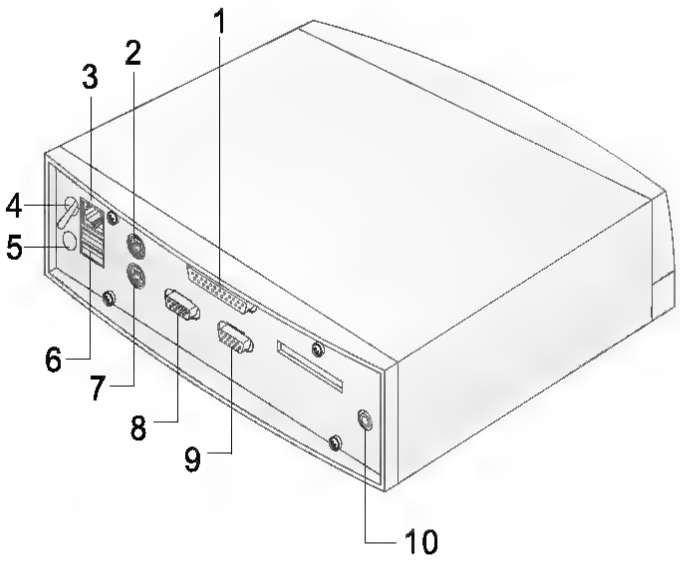
Rear Panel

The figure shows the system unit rear panel.



#	Description
1	Parallel/Printer connector
2	Mouse connector
3	Ethernet connector
4	Main power switch
5	Power adapter jack

AUXILIARY SERVICES CONTROL VALVE *(Figure B1)*

This control (5) allows the tractor's hydraulic power to be used to operate external cylinders on such implements as loaders and tipping trailers. The auxiliary services control valve positions are:

Ford 2000 (where fitted), 3000 and 4000:

1 'IN' to operate the 3-point linkage.
2 'OUT' to operate external cylinders
3 'HALF-OUT' to operate the 3-point linkage and external cylinders together

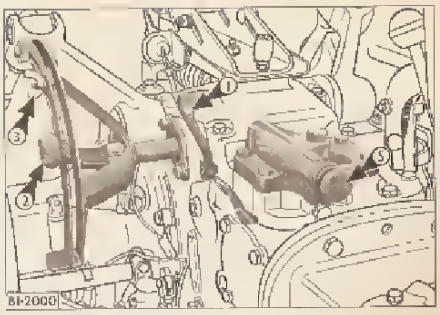
Ford 5000:

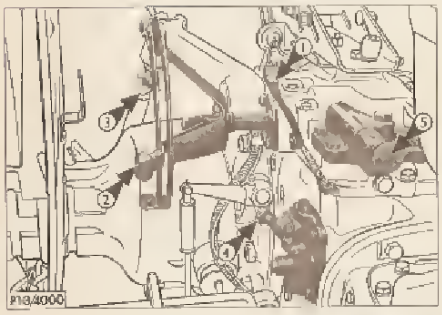
1. 'IN' to operate the 3-point linkage.
2. 'OUT' to operate external cylinders.
3. A joint service is possible by using a second jack tapping point (6) forward of the standard take-off point (7).

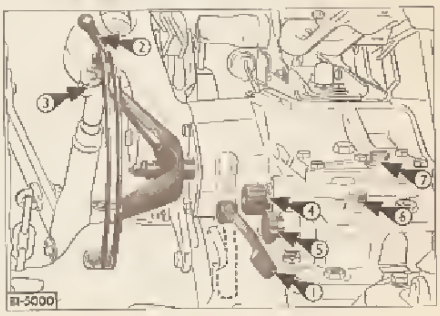
The main control lever is used to obtain the above services.

OPERATION OF EXTERNAL CYLINDERS

1. Select draft control and move the hydraulic main control lever to the 'neutral' position on the quadrant i.e. where neither raising nor lowering takes place.
2. Move the adjustable stop on the quadrant to mark this position so that neutral can be readily located.
3. To extend the cylinder, pull the auxiliary service control knob out, and raise the hydraulic main control lever above the neutral position. When the external cylinder is fully extended return the hydraulic main control lever to the neutral position to avoid possible damage to the relief valve.
   If the 3-point linkage is fully raised when using the external services it will be necessary to move the main control lever past the fixed stop at the top of the quadrant in order to operate the external cylinders
4. To retract the external cylinders, move the main control lever below the neutral position on the quadrant.







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Frequently asked questions

The following questions are possible situations that may arise during the use of your computer and each is followed by easy answers and solutions to the situation.

Q: I pressed the power switch but the system did not boot up.

A: Check the LED located above the power switch.

If the LED is not lit, no power is being applied to the system. Do any of the following:

- Check if the voltage selector switch located on the rear panel of the computer is set to the correct voltage.
- Check if you plugged the power cable properly into an electrical outlet.
- If you are using a power strip or AVR, make sure that it is plugged in and turned on.

If the LED is lit, check the following:

- Is a non-bootable (non-system) diskette in the floppy drive? If yes, remove or replace it with a system diskette and press **Ctrl + Alt + Del** to restart your computer.
- The operating system files may be damaged or missing. Insert the start-up disk you created during Windows setup into the floppy drive and press **Ctrl + Alt + Del** to restart your computer. This will automatically diagnose your system and make necessary fixes. However, if the diagnostic utility still reports a problem, then you may have to perform the recovery process to restore your system to its original default factory settings.

Note: For more information about recovering your system, refers to the RCD instruction sheet.

Q: Nothing appears on the screen.

A: Your computer's power management function automatically blanks the screen to save power. Just press any key to turn the display back on.

If pressing a key does not work, you can restart your computer. If restarting your computer does not work, contact your dealer or the technical support center for assistance.

Q: The printer does not work.

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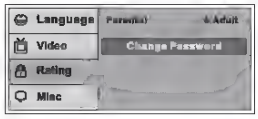
DVD RATING SETUP



Parental

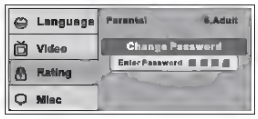
This item allows you to limit the content of movie playback from G to Adult. The lower the value, the more strict the control.

1. G
2. PG
3. PG – 13
4. R
5. NC – 17
6. Adult

The rating level can only be changed when the correct password is provided. For first time use to change parental control, using cursor ▶ button to enter parental mode, key in the default password (3308) and press ENTER. Press ENTER button again to select the parental level, select the level and press ENTER.

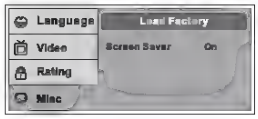
Change Password

To change the password to your own password select "Change Password" mode and enter the default password (3308) followed by pressing ENTER. Press ENTER button again and key in a new four digit password.



Note: *The Default Password is 3308. This password is always effective even after you have selected your own password and changed it. To avoid the possibility of others using the default password to set the parental level and change the password, you can record this default password in another area and delete it from this manual. Some discs can be limited depending on the age of users while some discs cannot.*

DVD Misc SETUP



Select "MISC" using ▲▼ button, then press ▶ button to enter the Misc menu. Select the option you want to change using ▲▼ button, then press ENTER.

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Connecting the power cord

- Check first to make sure that the power cord you use is the correct type required for your area.
- The monitor has a universal power supply that allows operation in either 100/120 V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC inlet, and plug the other end into an AC outlet.
- For units using 120 V AC:
  Use a UL-listed cord set, type SVT wire and plug rated 10 A/125 V.
- For units using 220/240 V AC:
  Use a cord set consisting of H05VV-F cord and plug rated 10 A/250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

Power saving

The monitor will be switched to "power saving" mode by the control signal from the display controller, as indicated by the amber-colored power LED.

Mode	LED light
On	Blue
Power saving	Amber

The power saving mode will be kept until a control signal has been detected or the keyboard or mouse is activated. The recovery time from "power saving" mode back to "on" is around 3 seconds.

Display Data Channel (DDC)

To make installation easier, so long as your system supports the DDC protocol, the monitor is able to plug-and-play. The DDC is a communication protocol through which the monitor automatically informs the host system about its capabilities; for example, supported resolutions and corresponding timing. The monitor supports the DDC2B standard.

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Parallel Interface Pin Assignments

Pin No.	Signal Name	Signal Direction	Compatible	Nibble	ECP	Functions
1	Data Strobe	To printer	nStrobe	Host Clk	Host Clk	Parallel data sampling strobe
2-8	Data Bit n	To printer	Data n (LSB)	Data n (LSB)	Data n (LSB)	Parallel input data
9	Data Bit 8	To printer	Data 8 (MSB)	Data 8 (MSB)	Data 8 (MSB)	Parallel input data
10	Acknowledge	From printer	nAck	PtrClk	PeriphClk	Completion of data input or end of functioning
11	Busy	From printer	Busy	PtrBusy	PeriphAck	During print processing or during alarm
12	Paper End	From printer	PError	AckDataReq	nAckReverse	End of paper
13	Select	From printer	Select	Xflag	Xflag	Select state (on-line)
14	Auto Feed	To printer	nAutoFd	HostBusy	HostAck	Request to change mode
15	-	-	-	-	-	(not used)
16	0V	-	Logic Gnd	Logic Gnd	Logic Gnd	Signal ground
17	Chassis Ground	-	Chassis Gnd	Chassis Gnd	Chassis Gnd	Chassis ground
18	+5V	From printer	Peripheral Logic High	Peripheral Logic High	Peripheral Logic High	50 mA max.
19	0V	-	Signal Ground (nStrobe)	Signal Ground (nStrobe)	Signal Ground (nStrobe)	Signal ground
20 to 27	0V	-	Signal Ground (Data 1-8)	(Data 1-8)	(Data 1-8)	Signal ground
28	0V	-	Signal Ground (PError, Select, nAck)	Signal Ground (PError, Select, nAck)	Signal Ground (PError, Select, nAck)	Signal ground
29	0V	-	Signal Ground (Busy, nFault)	Signal Ground (Busy, nFault)	Signal Ground (Busy, nFault)	Signal ground
30	0V	-	Signal Ground (nAutoFd, nSelectIn, nInit)	Signal Ground (nAutoFd, nSelectIn, nInit)	Signal Ground (nAutoFd, nSelectIn, nInit)	Signal ground
31	Input PRIME	To printer	nInit	nInit	nReverseReq	Initializing signal
32	Fault	From printer	nFault	nDataAvail	nPerophReq	Paper out or during alarm
33	0V	-	-	-	-	Signal ground
34	-	-	-	-	-	-
35	-	From printer	-	-	-	Fix at Logic "1"
36	Select In	To printer	nSelectIn	1284 Active	1284 Active	Request to change Mode

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Programme de Téléchargement
Cette fonction du menu doit être utilisée pour sélectionner le canal où se trouve l' heure correcte dans le télétexte. Lorsque cette fonction est sélectionnée, le programme concerné est directement appelé sur le téléviseur.

Réglage du décalage
Cette fonction du menu doit être utilisée pour régler le décalage nécessaire pour ajuster l'heure reçue á partir du canal du télétexte afin d'obtenir l'heure exacte au lieu d'écoute.

- **Lumière**
  Le contrôle de la lumiére contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Couleur**
  Le contrôle de la couleur contient 63 valeurs discontinues allant du réglage minimum á maximum

- **Contraste**
  Le contrôle de l'image contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Définition**
  Le contrôle de la définition contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Mono forcée**
  (pour téléviseurs stéréo seulement)
  Cette commande active ou désactive la fonction stéréo, sur les appareils stéréo. Choisir OUI, NON á l'aide du curseur gauche/droite.

- **Balance**
  (pour téléviseurs stéréo seulement)
  Pour équilibrer les sorties gauche/droite du son des haut-parleurs du téléviseur.

- **Algus**
  (pour téléviseurs stéréo seulement)
  Pour régler les fréquences sonores aigues du téléviseur.

- **Graves**
  (pour téléviseurs stéréo seulement)
  Pour régler les fréquences sonores basses du téléviseur.

- **AVL (Limiteur Automatique du Volume Sonore)**
  La caractéristique du Limiteur Automatique du Volume Sonore est indiquée comme "AVL" dans le menu et ses états valides sont "OUI"/ "NON".

- **Volume fixé**
  Le choix des états valides peut être effectué en sélectionnant "OUI" ou "NON". si OUI, le volume est fixé á un certain volume, si NON, le volume contient 63 valeurs discontinues.

- **Indicateur de Volume**
  Pour afficher la barre d'indication du volume sonore, durant le réglage, sélectionner "OUI". Sélectionner "NON" pour cacher cette barre.

- **Volume Min**
  Cette fonction régle la limite inférieure du volume sonore autorisé pour le téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Volume Max**
  Cette fonction régle la limite supérieure du volume sonore autorisé pour le téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Activer Volume**
  Cette fonction régle le volume sonore á la mise en marche du téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Volume Vibreur**
  Cette fonction régle le volume sonore du ronfleur d'alarme. Utiliser le curseur droite/gauche pour le régler.

- **Activer Programme**
  Cette fonction fixe le programme appelé a la mise sous tension du téléviseur.

- **Mise sous tension**
  La fonction du menu Mise sous tension gére le système de contrôle pour activer le récepteur de télévision toutes les fois que l'alimentation secteur est appliquée au téléviseur.
  Les états valides sont "FORCEE", "STANDARD" et "VEILLE".
  Lorsqu'il est "FORCEE", le téléviseur ne peut être ETEINT qu'au moyen de l'interrupteur secteur ou d'une télécommande d'installation ou par la fonction ESP (la Programmation d'Economie d'Energie contrôle le temps maximal de visualisation continue autorisé par le système de contrôle).

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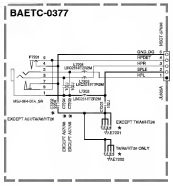
TX-SA578/608 TX-SR308/508/578/608 HT-R280/R380/538/580/680/980/C230/C260

SCHEMATIC DIAGRAMS-10a

Display Section

U0044 HP PC BOARD BAETC-0377

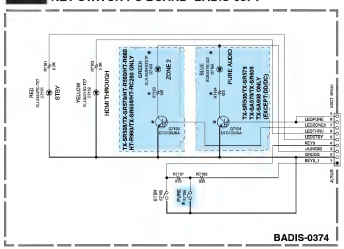
BAETC-0377



TO SD-4a B-1 BA7706-0268 FROM SP-OUT PWB

TO SD-4a K-4 BA5-0041 FROM AMP PWB

U0041 KEY SWITCH PC BOARD BADIS-0374

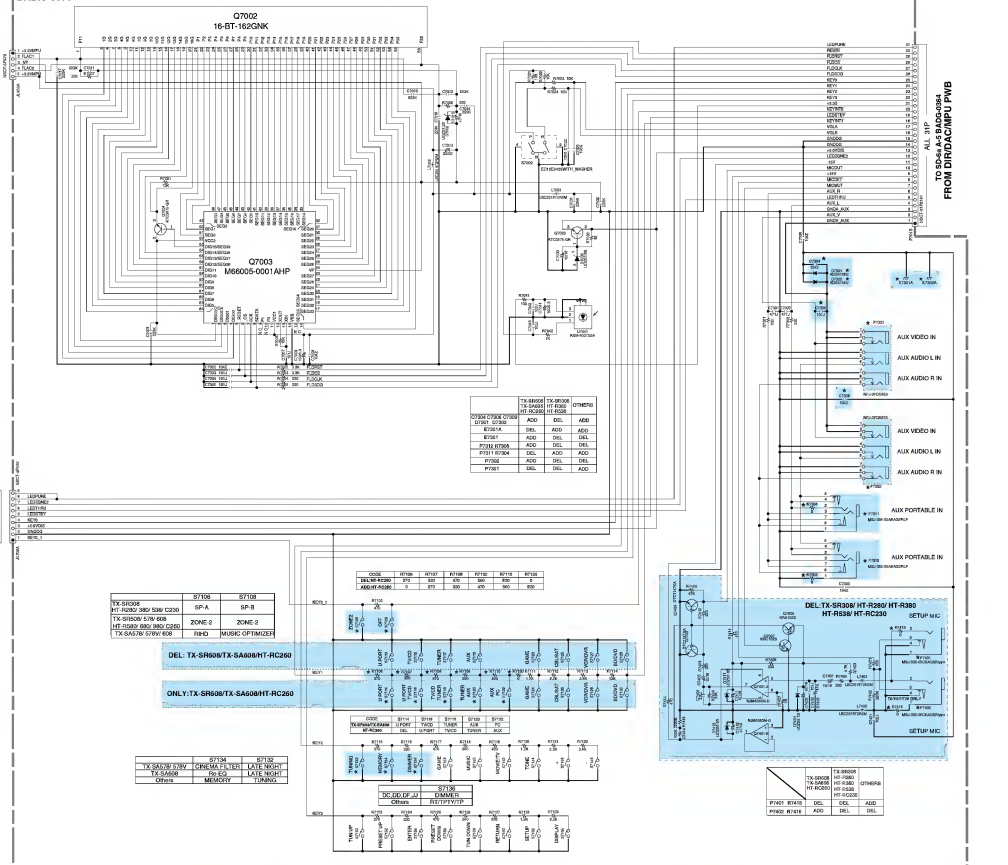


BADIS-0374

CODE	IT134
HT-R580	TKK
TX-SR508/HT-R280/HT-R380/HT-R538 HT-R580/HT-R680/C230	MUSIC OPTIMIZER
TX-SR608/TX-SR578 (DC,J2/3)	
TX-SR308/TX-SR578/TX-SR608 (DC/EXP1/DC,G0)	PURE AUDIO
TX-SA578/TX-SA608	
TX-SR508/HT-R280 (DC,G0)	DSL

U0040 DISPLAY PC BOARD BADIS-0373

BADIS-0373



TO VP PWB
TO SD-3a C-7 BAP5-0348
TO SD-3b C-7 BAP5-0348
TO SD-3c C-7 BAP5-0348

TO SD-4a A-5 BADS-0364 FROM DIR/DAC/MPU PWB

NOTE
DEL:Deletion
ADD:Addition

DC	Canadian model
DE	USA model
MG	Singapore model
MQ	Saudi Arabian model
MQ	Hong kong model
PA	Australian model
PB	
MB	U.K. model
PF	
MP	CDJE(unpaved) easterly model
MR	Chinese model
J	Japanese model

	TX-SR606 TX-SA605 HT-R585	TX-SR308 HT-R380 HT-R280	OTHERS
D7301 D7304 D7306 D7307	ADD	DEL	ADD
R7301A	DEL	ADD	ADD
R7301	ADD	DEL	DEL
P7310 R7305	ADD	DEL	DEL
P7311 R7304	DEL	ADD	ADD
P7352	ADD	DEL	DEL
P7351	DEL	DEL	ADD

	S7105	S7106
TX-SR308 HT-R280/ 380/ 538/ C230	SP-A	SP-B
TX-SR508/ 578/ 608 HT-R580/ 680/ 980/ C260	ZONE-2	ZONE-2
TX-SA578/ 578V/ 608	RIHD	MUSIC OPTIMIZER

	S7134	S7132
TX-SA578/ 578V	CINEMA FILTER	LATE NIGHT
TX-SA608	No EQ	LATE NIGHT
Others	MEMORY	TUNING

	S7136
DC,DD,DF,J2	DIMMER
Others	R1(1)PEY/TP

	TX-SR608 TX-SA605 HT-RC260	OTHERS
P7401 R7405	DEL	ADD
P7402 R7416	ADD	DEL

DEL: TX-SR608/TX-SA608/HT-RC260

ONLY:TX-SR608/TX-SA608/HT-RC260

DEL: TX-SR308/ HT-R280/ HT-R380 HT-R538/ HT-RC230

SETUP M/C

SETUP M/C

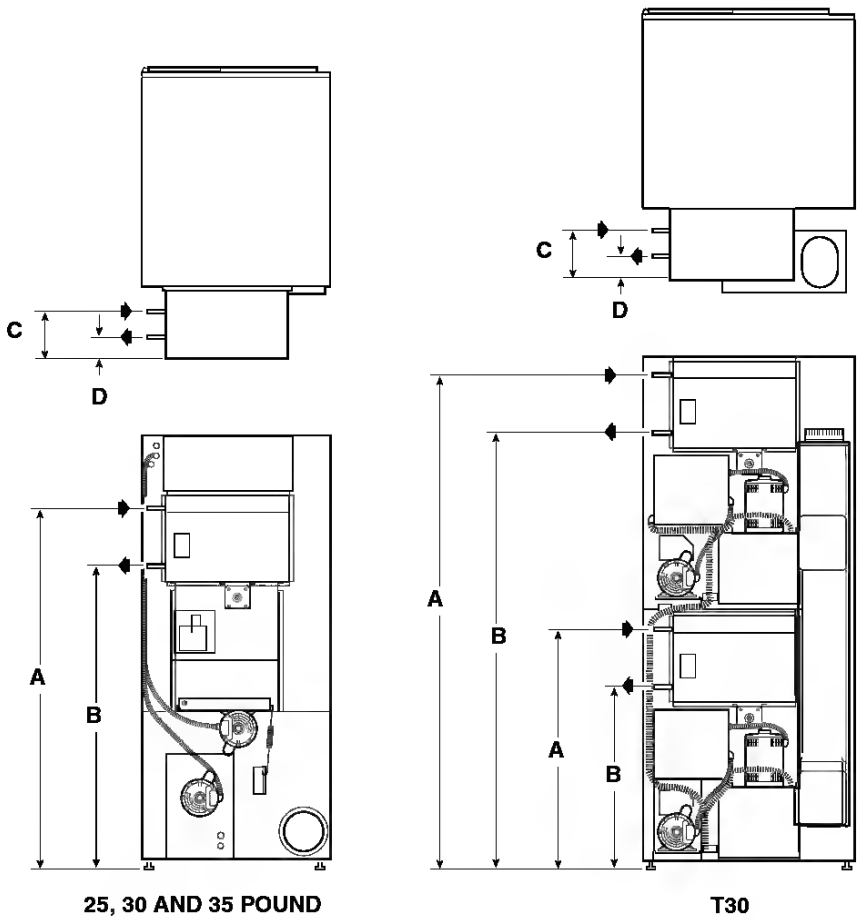
AUX VIDEO IN
AUX AUDIO L IN
AUX AUDIO R IN

AUX VIDEO IN
AUX AUDIO L IN
AUX AUDIO R IN

AUX PORTABLE IN

AUX PORTABLE IN

Steam Connection Locations



Models	Inlet		Outlet	
	A	C	B	D
25/30/35 Pound	53.75 in. (1365 mm)	7.8 in. (198 mm)	42.5 in. (1080 mm)	6.5 in. (165 mm)
T30 (Upper)	74.15 in. (1883 mm)	11.6 in. (295 mm)	62.9 in. (1598 mm)	10.25 in. (260 mm)
T30 (Lower)	36.6 in. (930 mm)	11.6 in. (295 mm)	25.3 in. (643 mm)	10.25 in. (260 mm)

NOTE: All connections use 3/4 inch NPT pipe.

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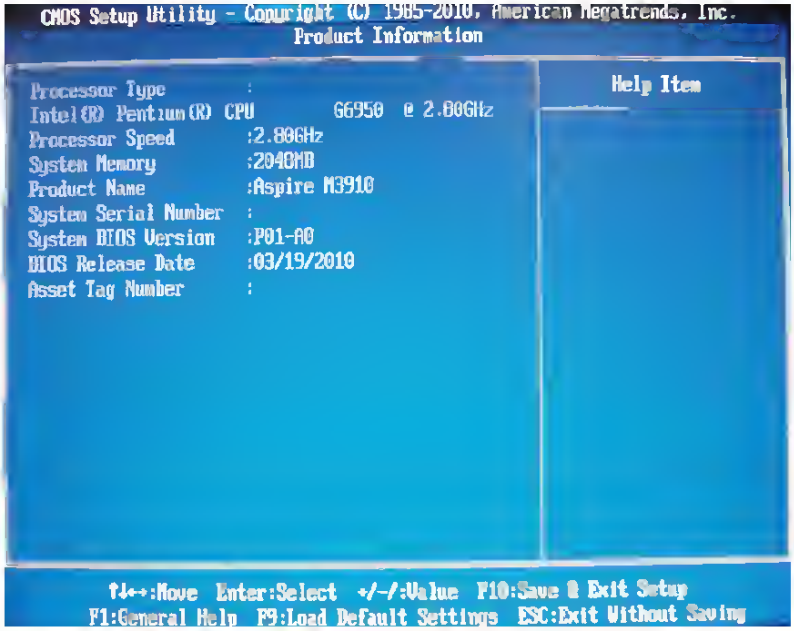
Product Information

The Product Information menu displays basic information about the system. These entries are for your reference only and are not user-configurable.


CMOS Setup Utility - Copyright (C) 1985-2010, American Megatrends, Inc.
Product Information
Processor Type :
Intel(R) Pentium(R) CPU G6950 @ 2.80GHz
Processor Speed :2.80GHz
System Memory :2040MB
Product Name :Aspire M3910
System Serial Number :
System BIOS Version :P01-A0
BIOS Release Date :03/19/2010
Asset Tag Number :
Help Item
↑↓↔:Move Enter:Select +/-/:Value F10:Save & Exit Setup
F1:General Help F9:Load Default Settings ESC:Exit Without Saving

Parameter	Description
Processor Type	Type of CPU installed on the system.
Processor Speed	Speed of the CPU installed on the system.
System Memory	Total size of system memory installed on the system.
Product Name	Product name of the system.
System Serial Number	Serial number of the system.
System BIOS Version	Version number of the BIOS setup utility.
BIOS Release Date	Date when the BIOS setup utility was released
Asset Tag Number	Asset tag number of this system.

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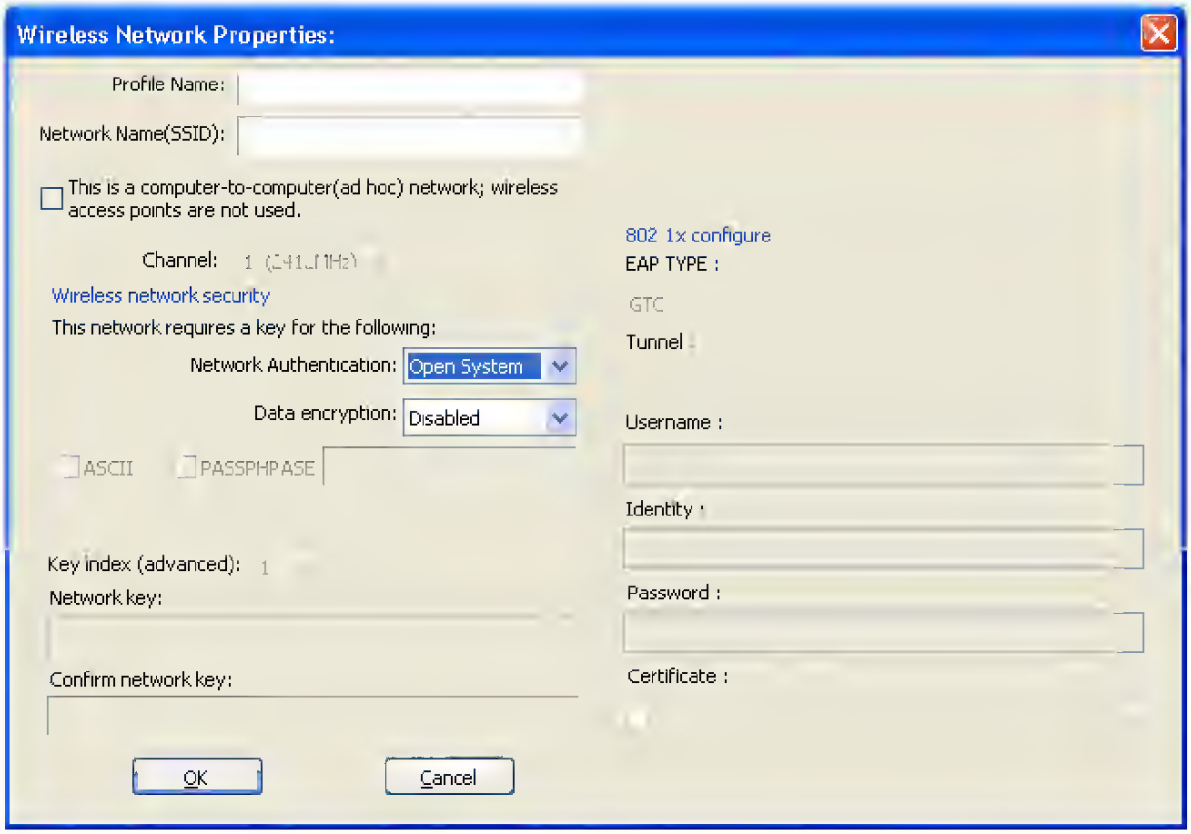

Enter a **Profile Name** and **SSID**. You can also configure your encryption settings for the profile. Click **OK** to save the profile.

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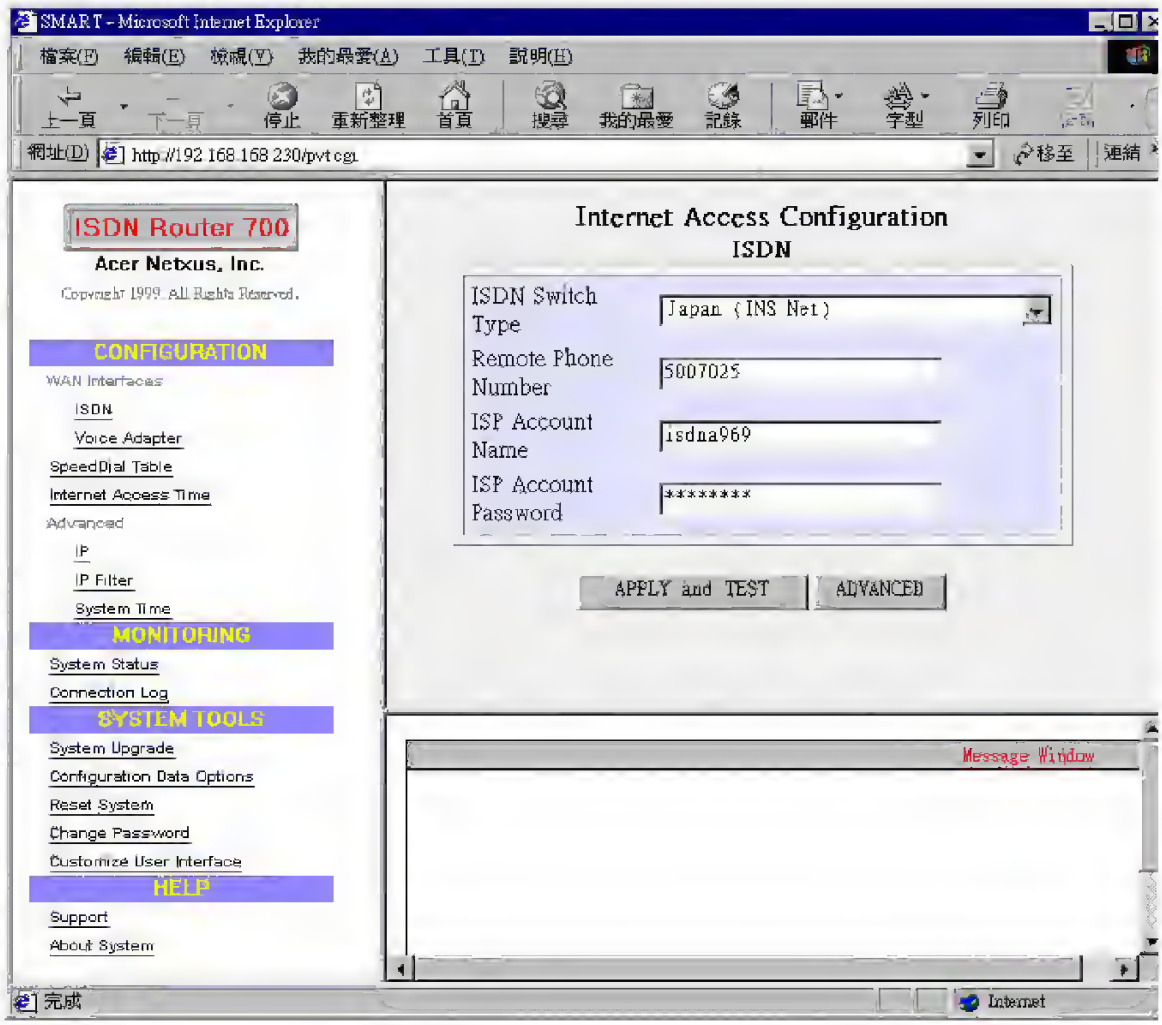
Click **Next** when you have selected the options you want.

Overview of The SMART Browser Screen

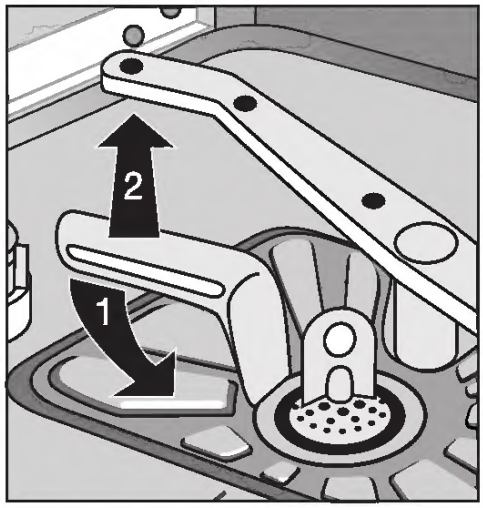
Before you begin the configuration, take a moment to look at the SMART screen. Look for these areas:

- System Information
- SMART Menu
- Configuration Window
- Message Window
- Status Window



Cleaning the Filter

The filters in the base of the washing compartment are to a large extent self-cleaning.
Nevertheless the filters should be checked and cleaned from time to time. Dirty filters will degrade the washing result.

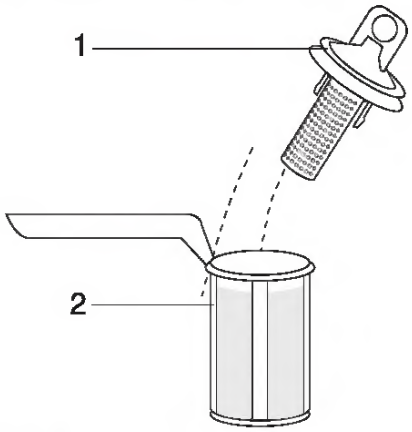


☞ **1.** Open the door, remove the lower rack.

2. The dishwasher filter system comprises a coarse/fine filter, microfilter and a flat filter. Unlock the filter system using the handle on the microfilter, and remove.

3. Turn the handle about ¼ a turn anticlockwise and remove.

4. Take hold of the coarse/fine filter (1) by the handle with the hole and remove from the microfilter (2)



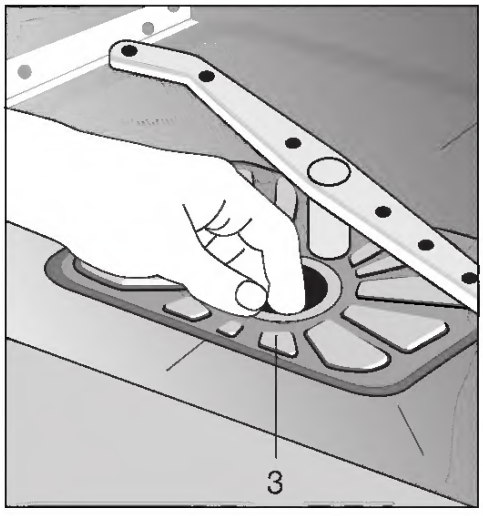
5. Clean all filters thoroughly under running water.

6. Remove the flat filter (3) from the base of the washing compartment and clean both faces thoroughly

7. Put the flat filter back in the base of the washing compartment

8. Place the coarse/fine filter in the microfilter and press together.

9. Put the filter combination in place and lock by turning the handle clockwise to the stop. During this process ensure that the flat filter does not protrude above the base of the washing compartment.



Under no circumstances may the dishwasher be used without filters.

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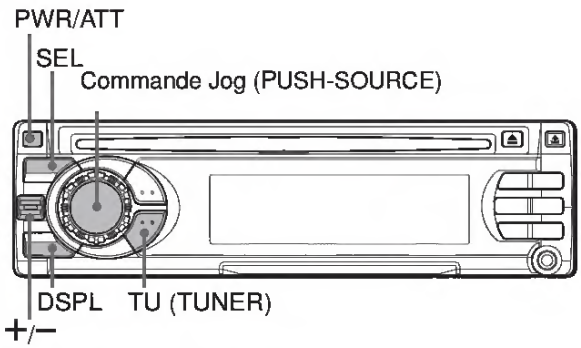
FONCTIONNEMENT DE BASE, REGLAGE DU SON ET DE L'HORLOGE



Mise sous/hors tension

- L'appareil peut être mis sous tension en appuyant sur une touche quelconque du panneau avant, sauf ⏏ et ⇫. Il se met aussi sous tension à l'insertion d'un CD.
- Maintenez **PWR/ATT** pressé jusqu'à la mise hors tension.

Remarque
Sauf indication explicite contraire, la plupart des opérations décrites dans ce manuel exigent que l'appareil soit mis sous tension avant leur démarrage.

Changement de mode source

1 Appuyez sur la **commande Jog (PUSH-SOURCE)**. La pression de la **commande Jog (PUSH-SOURCE)** fait passer cycliquement entre les modes source dans l'ordre suivant:

F1 (F2/F3/A1/A2) → DISC* → AUX IN

* "DISC" ne s'affiche pas quand il n'y a pas de CD dans l'appareil.

Réglage du volume

1 Tournez la **commande Jog**. "VOL (volume)" s'affiche.

Mise en sourdine

1 Appuyez brièvement sur **PWR/ATT**. "ATT ON" s'affiche.

Pour rétablir le volume, appuyez de nouveau brièvement sur **PWR/ATT**.

Réglage du son

Vous pouvez sélectionner les modes suivants pour régler le son en fonction de la music que vous entendez: BASS (basses fréquences), TRE (hautes fréquences), BAL (gauche/droite), FAD (devant/arrière), H-BASS (graves renforcés)*, DSSA (L'ajustement du conducteur du stage du son "Drivers Sound Stage Adjustment")** et BBE***.

* Vous pouvez renforcer le son grave.

** Vous pouvez ajuster le stage du son et la balance sonore pour mieux servir un siège particulier de votre voiture.

*** Vous pouvez renforcer la netteté du son de hautes fréquences.

1 Appuyez plusieurs fois sur **SEL** pour sélectionner le mode à régler.
L'appui sur **SEL** vous fait basculer entre les différents modes. L'indicateur du mode sélectionné apparaît.

2 Tournez la **commande Jog** pour augmenter ou diminuer le niveau pour le mode sélectionné (sauf pour H-BASS, DSSA et BBE).
En mode H-BASS, tournez la **commande Jog** pour sélectionner 1, 2, 3 ou OFF.
En mode DSSA, tournez la **commande Jog** pour sélectionner L (siège avant gauche), R (siège avant droit) ou OFF.
En mode BBE, tournez la **commande Jog** pour sélectionner 1, 2 ou OFF.

Remarques

- Le réglage d'un niveau ou la sélection d'un article doivent être dans un laps de temps ne dépassant pas les 5 secondes, faute de quoi le mode sélectionné reviendra sur son état précédent.
- Quand le DSSA est activé, vous ne pouvez pas ajuster les BAL et FAD.

Alignement des niveaux de source

(Réglage des niveaux de source)

Le volume peut varier chaque fois que vous changez de mode source. Dans ce cas, vous pouvez aligner le volume de chaque mode source pratiquement au même niveau.

1 Appuyez plusieurs fois sur la **commande Jog (PUSH-SOURCE)** ou **TU (TUNER)** pour sélectionner le mode souhaité.

2 Appuyez sur **DSPL** en maintenant **SEL** pressé. "LEVEL 0" s'affiche.

3 Tournez la **commande Jog** pour régler le niveau.

Remarque

Réglez le niveau dans les 5 secondes, sinon le mode sélectionné sera annulé.

Rétablissement des réglages d'usine

1 Mettez l'appareil hors tension.

2 Maintenez **DSPL** pressé jusqu'à ce que "LEVEL --" s'affiche.

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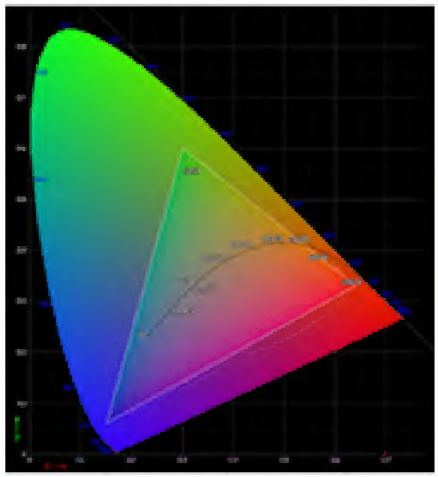
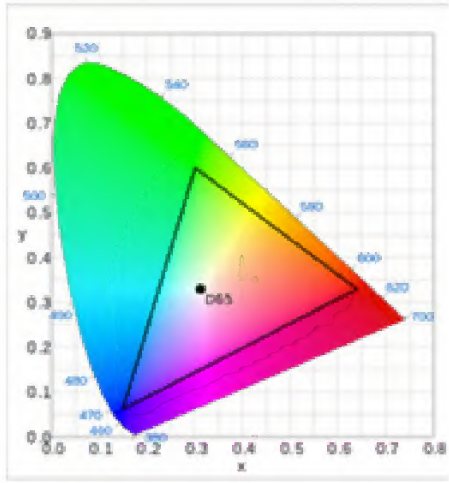
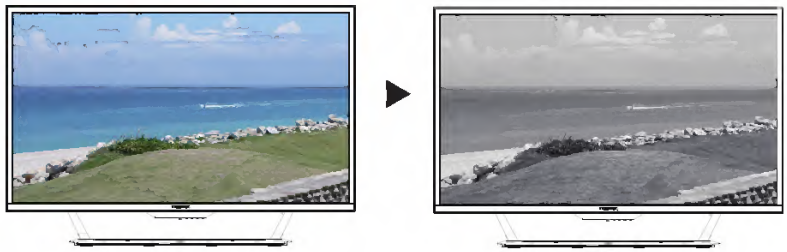




- CIE 1931 positive and negative error of 0.05, ("HDR" according to current Panel to fine-tune).
- Color Space = HDR, the Modes = HDR, Picture page HDR = Auto.
- The signal content is SDR, the brightness can to adjustment, but content is HDR the brightness is fixed at 100 and gray out unavailable.
- Modes = (Action/Racing/Sports/User/Standard/ECO/Graphic) is selected; the color space is auto set to “General”.
- Color space = (sRGB, Rec.709, HDR, EBU, DCI, SMPTE-C), If to adjust the parameter the Modes will not jump to User mode, but the Color Space = “General” is except.
- Color Space = (sRGB/Rec.709/HDR/EBU/DCI/SMPTE-C), 6-Axis Hue & Saturate is gray out and unavailable.
- Color Space = (sRGB/Rec.709/HDR/EBU/DCI/SMPTE-C), Grayscale Mode is gray out and unavailable.

5. **Grayscale Mode**: Select grayscale mode “On” or “Off”.
   - **On:** Color only black and white effect.
   - **Off:** Normal color effect.



6. **6-axis Hue:** Adjust the Red Hue, Green Hue, Blue Hue, Yellow Hue, Magenta Hue , Cyan Hue or Reset.

Disassembly Procedures

⚠ WARNING

To avoid risk of electrical shock, personal injury, or death, disconnect electrical power source to unit, unless test procedures require power to be connected. Discharge capacitor through a resistor before attempting to service. Ensure all ground wires are connected before certifying unit as repaired and/or operational.

exchanger tubing to evaporator coil.
5. Un-clip Defrost Heater from evaporator.

Evaporator Removal

NOTE: Reclaim refrigerant per instructions in "Service Procedures" before attempting evaporator removal. To avoid system contamination, do not leave system open for more than 10 minutes.

1. Follow instructions in removing Evaporator Cover.
2. Remove defrost thermostat. Refer to defrost thermostat removal.
3. Remove defrost heater. Refer to defrost heater removal.
4. Install protective cloth to prevent damage to cabinet liner.
5. Unbraze suction copper tube at evaporator.
6. Score and break copper capillary at evaporator.
7. Install new evaporator and reassemble taking care not to kink tubing when reassembling.

Bottom of Cabinet

Front Roller Assembly

1. Remove toe grille by either unscrewing or pulling it straight away from unit.
2. Raise front of refrigerator at least 4" off the deck and block it up.
3. Remove screws holding roller assembly to unit.
4. Remove roller assembly from unit.

NOTE: Condensate drip pan may be full of water when steps 1 thru 2 are performed. Remove Condensate drip pan to prevent spillage.

Rear Roller Assembly

1. Tape both doors shut to prevent doors from opening
2. Raise back of refrigerator at least 4" off the deck and block it up.
3. Remove machine-compartment cover.
4. Locate and cut roller pins with hacksaw or grinder.
5. Install new rollers and install new pins.
6. Pinch end of pin to prevent pin from coming out of bracket.

NOTE: Condensate drip pan may be full of water when steps 1 thru 2 are performed. Remove Condensate drip pan to prevent spillage.

Condensate Drain Pan

1. Remove Toe Grill.
2. Drain pan is then visible and can be unsnapped from cabinet bottom and pulled forward for removal.
3. Remove drain pan.

Machine Compartment

Condenser Fan & Fan Motor

1. Remove machine compartment cover.
2. Unplug wiring harness connector for the fan motor.
3. Screws secure the motor to its brackets. Remove screws to disassemble brackets from motor.
4. Note which side of fan blade is "front" and which side is "rear." Use adjustble wrench to loosen nut that secures fan blade to motor shaft. Remove nut and fan blade.

Compressor

⚠ CAUTION

Protect all plastic side walls of Machine Compatment from Torch Flame with Heat Shield.

NOTE: Install new drier and compressor per instructions in "Service Procedures." Evacuate and recharge sealed system per instructions in "Service Procedures."

1. Remove machine compartment cover.
2. Remove drier.
3. Disconnect all compressor wiring and overload/relay assembly.
4. Unbraze low and high pressure lines at compressor.
5. Remove compressor mounting pins.
6. Lift compressor out of unit.

Overload/Relay/Capacitor

1. Remove machine compartment cover.
2. Using fingers and standard screwdriver, press and pry bale strap off the overload/relay assembly
3. Disconnect wires from overload/relay assembly. Reference wire location for proper reassembly.
4. Unplug overload/relay assembly from compressor.

Condensate Drain Tube

1. Condensate Drain is foamed in liner and is not field replaceable.

Condenser Removal

NOTE: Install new drier per instructions in "Service Procedures." Evacuate and recharge sealed system per instructions in "Service Procedures."

1. Remove machine compartment cover.
2. Unbraze tubing going to PC loop and heat exchanger.
3. Disconnect Condenser Fan electrical plug.
4. Tape both doors shut to prevent doors from opening
5. Raise back of refrigerator at least 6" off the deck and block it up.
6. Remove Philips head screws to base pan and lift and slide condenser out back of unit.

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